The Ni le

The Nile River flows north 4000 miles , or 6400 kilometers, from the (1)	
of central Africa to the Mediterranean Sea. The last 600 miles, or 960 kilometers, is in Egypt.	
There the river cuts a narrow , green valley through the desert . (2)	_ before the Nile
reaches the sea, it branches to form a fan-shaped area of fertile land called a delta. Most	
ancient Egyptians lived in this delta area. For a long time they were (3)	from
foreign invasions by the desert, the sea, and waterfalls called <i>cataracts</i> .	
The Egyptians had an advantage over the people of the other river valley (4)	
about the middle of July, its banks . By	nat every year, ne Nile would (5) y November the own. But the
waters left behind large amounts of rich soil good for (6) crops .	
The Egyptians learned to control the flood waters. To do this, they built a (7)	
of dams and ditches to drain the extra water from the land. They also dug	
out <i>basins</i> , or bowl-shaped holes. They used these to hold and store the extra water. A machine	
called a <i>shadoof</i> lifted the water from the river to the basins. To bring the water to the fields	
during the dry season, the Egyptians dug irrigation canals.	
The Nile River valley is only 3 percent of Egypt's land area. Yet most	Egyptians lived
and worked in this area. In this wall (8) farmers harvest g	grapes to make
wine.	
1) Mount 5) Flo	W
2) Short 6) Gro	
,	stematic
4) Civil 8) Pair	nt